SOIL LEGEND Good motor The first cantal letter is the initial one of the soil name. A second capital letter, A, B, C, D, E, or F, shows the slope. Symbols for nearly level soils, such as Adler still toam, do not contain a slope letter. Neither does the symbol for a land type that has a considerable range in slope—Gulled land. The number 2 or 3 in a symbol indicates that the soil is eroded or severely eroded. SYMBOL NAME A diler stil floam A diler stil floam A diler stil floam A diler and Morganfield still toam, local alluvium A Aller and Morganfield still toam C C Callows still toam C C Collins still toam C C C Commerce still coam C C C C Commerce still coam C C C C C C C C C C C C C C C C C C C	WARREN COUNTY, MISSISSIPPI	MISSISSIPPI AGRICULTURAL EXPERIMEN
SOIL LEGEND The first capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter, A, B, C, D E, or F, shows the slope. An second capital letter, A, B, C, D E, or F, shows the slope. A second capital letter, A, B, C, D E, or F, shows the slope. A second capital letter, A, B, C, D E, or F, shows the slope. A second capital letter, A, B, C, D E, or F, shows the slope. A second capital letter, A, B, C, D E, or F, shows the slope. A second capital letter, A, B, C, D E, or F, shows the slope. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial one of the soil name. A second capital letter is the initial second in line of the soil name. A section line, correct the capital letter is the second in line of the soil name. A section line, correct the capital letter is the section line, correct the soil section line, corre	CONVENTIONAL SIGNS	
SOIL LEGEND Dual County Soil bound The first capital letter is the initial one of the soil name. A second capital letter, A, B, C, D, E, or F, shows the sloce. Symbols for nearly levels olisis, such as Ader soil to am, do not contain a slope letter. Neither does the symbol for a land type that has a considerable range in slope-coulled fland. The number 2 or 3 in a symbol indicates that the soil is eroided or severely eroided. NAME A dider sit loam A Adder s	WORKS AND STRUCTURES BOUNDARIES	SOIL SURVEY DATA
SOIL LEGEND Good motor Township, U. S. and symitary and	Highways and roads National or state	• —
The first capital letter is the initial one of the soil name. A second capital letter, A, B, C, D E, or F, shows the slope. Symbols for nearly level soils, such as Adler sitt loam, do not contain a slope letter. Neither does the symbol for a land type that has a considerable range in slope-Guilled land. The number 2 or 3 in a symbol indicates that the soil is eroided or severely eroided. SYMBOL NAME Ad Aller sitt loam Ad Aller sitt loam A Aller sitt loam Coll of loams sitt loam. Coll of collins sitt loam. Coll of collins sitt loam. Coll collins sitt loam. Collins sitt loam. Coll collins sitt loam. Coll collins sitt loam. Coll collins sitt loam. Collins sitt loa		Soil boundary
A second another face of the special letter, A. B. C. D. E, or F, shows the slobe. Symbobi for nearly level solis, such as Aflet sitt loam, do not contain a slope letter. Neither does the symbol for a lend type that has a considerable range in slope-Guilde land. The number 2 or 3 in a symbol indicates that the soil is eroded or severely eroded. SYMBOL NAME SYMBOL NAME Ad Adler sitt loam Adder and Morganfield sitt loams, local alluvium Ad Adler sitt loam Adder and Morganfield sitt loams, local alluvium Ar Alligator clay Bo Bowder sitty clay Ca Calloway sitt loam Cl Collors sitt loam Cl Commerce sitty clay loam Cl Collors sitt loam Cl Commerce sitty clay loam Cl Commerce setty clay loam Cl Collors sitt loam Cl Collo	Good motor Township, U. S	•
Symbols for nearly level soils, such as Adler still loam, do not contain a slope letter. Neither does the symbol for a land type that has a considerable range in slope - Gullied land. The number 2 or 3 in a symbol indicates that the soil is eroded or severely eroded. National Interstate Ad Adler sill loam Adler and Morganfield silt loams, local alluvium Ad Adler silt loam Adler and Morganfield silt loams, local alluvium Bowdre silty clay Ca Calloway silt loam Cn Collins silt loam Cn Collins silt loam Cn Commerce silty clay loam Cn Commerce silty cla	tial one of the son name.	+ Gravel
type that has a considerable range in slope—Gulfied land. The number 2 or 3 in a symbol indicates that the soil is eroded or severely eroded. National Interstate U. S. SYMBOL NAME Add Adler silt loam Adder and Morganfield silt loams, local alluvium Ar Alligator clay Bo Bowder silty clay Calloway silt loam Cil Collins silt loam Cil Commerce silt loam Cil Commerce silt loam Cil Commerce silt clay Cil Colles	uch as Adler silt loam, do Trail	Stones
SYMBOL NAME Ad Aller silt loam Ad Aller silt loam Ad Aller silt loam Ar Alligator clay Bo Bowdre silty clay Ca Calloway silt loam Ci Collins silt loam Ci Collins silt loam Co Commerce silt loam Co C	nge in slope-Gullied land. The Highway markers Land grant	, and the second
Ad Adler silt loam Am Adler and Morganfield silt loams, local alluvium Ar Alligator clay Bo Bowdre silty clay Ca Calloway silt loam Cl Collins silt loam Cn Commerce silt loam Co Commerce silt loam Co Commerce silt loam Co Commerce silt loam Co Commerce silty clay loam Co Commerce silty clay loam Co Commerce very fine sandy loam Co Commerce very fine sandy loam Co Commerce sandy loam Co C	[]	Chert fragments
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Ar Alligator clay Bo Bowdre silty clay Ca Calloway silt loam CI Collins silt loam CM Collins silt loam CO Commerce silt loam CO Commerce silt loam CO Commerce silt loam CO Commerce very fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Commerce, Robinsonville, and Crevasse soils CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Crevasse fine sandy loam CO Commerce, Robinsonville, and Crevasse soils CO Commerce, Robinsonville, and Crevasse		Sand spot
Ca Calloway silt loam CI Collins silt loam CM Collins silt loam CM Collins silt loam CM Commerce very fine sandy loam CM CM Commerce, Robinsonville, and Crevasse soils CM Crevasse fine sandy loam CM CM CM CREVASSE fine sandy loam CM C		Gumbo or scabby spot
Collins silt loam Collins silt loam, local alluvium Collins silt loam, local alluvium Collins silt loam Collins silt loa	Single track	Made land
Co Commerce silty clay loam Cp Commerce very fine sandy loam Crc Commerce, Robinsonville, and Crevasse soils Cy Crevasse fine sandy loam Co Dowling clay Fa Falaya silt loam Fl Falaya silt loam, local alluvium Abandoned Bridges and crossings Perennial Indian mount foot Canals and ditches	Multiple track	Severely eroded spot =
Crc Commerce, Robinsonville, and Crevasse soils Cy Crevasse fine sandy loam Do Dowling clay Fa Falaya silt loam FI Falaya silt loam, local alluvium Bridges and crossings Road Intermittent, unclass. Canals and ditches	Straams	Blowout, wind erosion 🙂
Do Dowling clay Fa Falaya silt loam F1 Falaya silt loam, local alluvium Road Intermittent, unclass. CANAL CANAL	Crevasse soils Bridges and crossings	Gullies
FI Falaya silt loam, local alluvium	RoadIntermittent, unclass.	Indian mound
Canais and uncles	Canals and ditches	
GrA Grenada silt loam, 0 to 2 percent slopes GrB Grenada silt loam, 2 to 5 percent slopes Lakes and ponds	rent slopes Railroad	TCH
GRB2 Grenada silt loam, 2 to 5 percent slopes, eroded Ferries Ferries	year clopps, graded	γ

